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0010-0929-0X

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

IN RE APPLICATION OF: :
YUTARO KANEKO ET AL : EXAMINER: WILSON
SERIAL NO: 09/087,513 :
FILED: MAY 29, 1998 : GROUP ART UNIT: 1633
FOR: METHOD FOR INDUCING :
IMMUNITY TO VIRUSES :

RECEIVED

JAN 02 2003

TECH CENTER 1600/2900

AMENDMENT AND REQUEST FOR RECONSIDERATION

ASSISTANT COMMISSIONER FOR PATENTS
WASHINGTON, D.C. 20231

SIR:

In response to the Official Action dated July 30, 2002, Applicants respectfully request reconsideration in light of the following amendments and remarks.

IN THE SPECIFICATION

Please amend the specification as shown in the marked-up copy to read as follows:

Page 26, replace the text beginning at line 12 with the following paragraph:

201
--The HIV-1IIB isolate was the source of the full-length env gene and the ΔV3 loop mutant cloned in the pSCII-based vector under the control of a synthetic early/late vv promoter (Earl et al, 1990, Removal of cryptic poxvirus transcription termination signals from the human immunodeficiency virus type 1 envelope gene enhances expression and immunogenicity of a recombinant vaccinia virus. *J Virol.* 64:2448-2451). The vv-ΔV3 mutant with the Δ297-329 deletion was constructed by ligation of fragments obtained by PCR amplification from the pSVII-env plasmid (a gift from Dr. J. Sodroski, Dana-Farber